

ABSTRACT OF THE DISCLOSURE

A thermoplastic elastomer composition comprising 5-95 weight % of an oil free elastomer, 95-5 weight % of a polyolefin composition comprising from 20 to 50 parts by weight of a crystalline polyolefinic polymer and 50 to 80 parts by weight of an elastomeric olefinic copolymer whereby the total parts by weight is 100. The thermoplastic elastomer composition may comprise 0,02-10 weight % of a cross linking agent optionally with co-agent whereby the total weight of (a), (b) and the cross linking agent is chosen from a peroxide, hydrosilane or phenolic resins. The present invention further relates to articles comprising the thermoplastic elastomer composition and to the use of the thermoplastic elastomer composition in food packaging, industrial application, consumer applications, medical applications, seals, auto interior parts and low fogging applications as for example airbags and dashboards.